

=> s ADNF
L1 120 ADNF

=> s l1 and retina#
L2 16 L1 AND RETINA#

=> duplicate remove
ENTER L# LIST OR (END):12
DUPLICATE PREFERENCE IS 'USPATFULL, PCTFULL'
KEEP DUPLICATES FROM MORE THAN ONE FILE? Y/(N):n
PROCESSING COMPLETED FOR L2
L3 16 DUPLICATE REMOVE L2 (0 DUPLICATES REMOVED)

=> d 1-16

L3 ANSWER 1 OF 16 USPATFULL on STN
AN 2003:238386 USPATFULL
TI Use of ADNP for the treatment of glaucomatous optic neuropathy
IN Clark, Abbot F., Arlington, TX, UNITED STATES
Shade, Debra L., Benbrook, TX, UNITED STATES
PI US 2003166544 A1 20030904
AI US 2002-164432 A1 20020606 (10)
RLI Continuation-in-part of Ser. No. US 2001-921029, filed on 2 Aug 2001,
PENDING
PRAI US 2000-230964P 20000907 (60)
DT Utility
FS APPLICATION
LN.CNT 581
INCL INCLM: 514/012.000
INCLS: 514/013.000; 514/014.000; 514/015.000; 514/016.000
NCL NCLM: 514/012.000
NCLS: 514/013.000; 514/014.000; 514/015.000; 514/016.000
IC [7]
ICM: A61K038-17
ICS: A61K038-10; A61K038-08
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L3 ANSWER 2 OF 16 USPATFULL on STN
AN 2003:51563 USPATFULL
TI METHODS OF INHIBITING CANCER CELLS WITH **ADNF** III ANTISENSE
OLIGONUCLEOTIDES
IN GOZES, ILLANA, RAMAT-HASHARON, ISRAEL
BRENNEMAN, DOUGLAS E., DAMASCUS, MD, UNITED STATES
ZAMOSTIANO, RACHEL, HOD-HASHARON, ISRAEL
GELBER, EDGAR, PETACH-TIKVAH, ISRAEL
PINHASOV, ALBERT, TEL AVIV, ISRAEL
BASSAN, MERAV, GIVAT POLEG, NETANYA, ISRAEL
PI US 2003036521 A1 20030220
AI US 1999-364609 A1 19990730 (9)
DT Utility
FS APPLICATION
LN.CNT 1504
INCL INCLM: 514/044.000
INCLS: 536/023.200
NCL NCLM: 514/044.000
NCLS: 536/023.200
IC [7]
ICM: A61K048-00
ICS: C07H021-04
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L3 ANSWER 3 OF 16 USPATFULL on STN
AN 2003:3547 USPATFULL
TI Trans-viral vector mediated gene transfer to the **retina**
IN Wakefield, John, Birmingham, AL, UNITED STATES
Bennett, Jean, Bryn Mawr, PA, UNITED STATES
PA Tranzyme, Inc. (U.S. corporation)
PI US 2003003582 A1 20030102
AI US 2002-140227 A1 20020507 (10)

PRAI US 2001-340116P 20011102 (60)
US 2001-289459P 20010508 (60)
DT Utility
FS APPLICATION
LN.CNT 2316
INCL INCLM: 435/456.000
INCLS: 424/093.200
NCL NCLM: 435/456.000
NCLS: 424/093.200
IC [7]
ICM: A61K048-00
ICS: C12N015-867
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L3 ANSWER 4 OF 16 USPATFULL on STN
AN 2003:234773 USPATFULL
TI Activity dependent neurotrophic factor III (ADNF III)
IN Gozes, Illana, Ramat, Hasharon, ISRAEL
Brenneman, Douglas E., Damascus, MD, United States
Bassan, Merav, Givat-Poleg, Natanya, ISRAEL
Zamostiano, Rachel, Hod-Hasharon, ISRAEL
PA Ramot University Authority for Applied Research and Industrial
Development Ltd., Tel Aviv, ISRAEL (non-U.S. corporation)
The United States of America as represented by the Secretary of the
Department of Health and Human Services, Washington, DC, United States
(U.S. government)

PI US 6613740 B1 20030902
AI US 1998-187330 19981106 (9)
RLI Continuation-in-part of Ser. No. WO 1998-US2485, filed on 6 Feb 1998
PRAI US 1997-37404P 19970207 (60)
DT Utility
FS GRANTED
LN.CNT 5519
INCL INCLM: 514/012.000
INCLS: 514/002.000; 514/013.000; 514/014.000; 514/015.000; 514/016.000;
530/324.000; 530/325.000; 530/326.000; 530/327.000; 530/328.000;
530/350.000
NCL NCLM: 514/012.000
NCLS: 514/002.000; 514/013.000; 514/014.000; 514/015.000; 514/016.000;
530/324.000; 530/325.000; 530/326.000; 530/327.000; 530/328.000;
530/350.000
IC [7]
ICM: A61K038-00
ICS: C07K007-00; C07K014-435
EXF 530/350; 530/324-328; 514/2; 514/12-16
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L3 ANSWER 5 OF 16 PCTFULL COPYRIGHT 2003 Univentio on STN
AN 2003072797 PCTFULL ED 20030915 EW 200336
TIEN NOVEL TRANS-VIRAL VECTORS COMPRISING MULTICISTRONIC EXPRESSION
CONSTRUCTS AND METHODS OF USE
TIFR NOUVEAUX VECTEURS TRANSVIRAUX COMPRENANT DES CONSTRUCTIONS D'EXPRESSION
MULTICISTRONNIQUES ET METHODES D'UTILISATION CORRESPONDANTES
IN WAKEFIELD, John, K., 5644 Tenth Avenue South, Birmingham, AL 35222, US
[US, US];
KAPPES, John, C., 5284 Birdsong Road, Birmingham, AL 35242, US [US, US];
WU, Xiaoyun, 4217 Heritage Oaks Circle, Birmingham, AL 35242, US [CN,
US]
PA TRANZYME, INC., 21 Davis Drive, Research Triangle Park, NC 27709, US
[US, US], for all designates States except US;
UAB RESEARCH FOUNDATION, 701 South 20th Street, Birmingham, AL
35294-0111, US [US, US], for all designates States except US;
WAKEFIELD, John, K., 5644 Tenth Avenue South, Birmingham, AL 35222, US
[US, US], for US only;
KAPPES, John, C., 5284 Birdsong Road, Birmingham, AL 35242, US [US, US],
for US only;
WU, Xiaoyun, 4217 Heritage Oaks Circle, Birmingham, AL 35242, US [CN,
US], for US only
AG WILLIAMSON, Kelly, J., Alston & Bird LLP, Bank of America Plaza, Suite

4000, 101 South Tryon Street, Charlotte, NC 28280-4000, US
LAF English
LA English
DT Patent
PI WO 2003072797 A1 20030904
DS W: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU
CZ CZ DE DE DK DM DZ EC EE EE ES FI FI GB GD GE GH GM HR
HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD
MG MK MN MW MX MZ NO NZ OM PH PL PT RO RU SC SD SE SG SK SK
SL TJ TM TN TR TT TZ UA UG US UZ VN YU ZA ZM ZW
RW (ARIPO): GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW
RW (EAPO): AM AZ BY KG KZ MD RU TJ TM
RW (EPO): AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LU MC NL
PT SE SI SK TR
RW (OAPI): BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
AI WO 2003-US5598 A 20030224
PRAI US 2002-60/359,071 20020222
ICM C12P021-00
ICS C12N015-63; C12N015-64; C12N015-86; C12N015-867

L3 ANSWER 6 OF 16 PCTFULL COPYRIGHT 2003 Univentio on STN
AN 2003037920 PCTFULL ED 20030515 EW 200319
TIEN ENZYME-DEFICIENT C3 BOTULINUM PROTEIN SPECIES AND THEIR USE TO PROMOTE
NEURONAL GROWTH AND NEURONAL REGENERATION
TIFR ESPECES PROTEIQUES BOTULINIQUES C3 A DEFICIENCE ENZYMATIQUE ET LEUR
UTILISATION POUR FAVORISER LA CROISSANCE NEURONALE ET LA REGENERESCENCE
NEURONALE
IN JUST, Ingo, Hammersteinstr. 5, 30177 Hannover, DE [DE, DE];
HOFMANN, Fred, Ludwig-Sievers-Ring 21, 30659 Hannover, DE [DE, DE];
AHNERT-HILGER, Gudrun, Schuette-Lanz-Str. 4A, 12209 Berlin, DE [DE, DE];
GROSSE, Gisela, Gruenauer Str. 4, 12524 Berlin, DE [DE, DE]
PA UNIVERSITAeTSKLINIKUM CHARITE DER HUMBOLDT-UNIVERSITAeT ZU BERLIN, 10098
Berlin, DE [DE, DE], for all designates States except US;
JUST, Ingo, Hammersteinstr. 5, 30177 Hannover, DE [DE, DE], for US only;
HOFMANN, Fred, Ludwig-Sievers-Ring 21, 30659 Hannover, DE [DE, DE], for
US only;
AHNERT-HILGER, Gudrun, Schuette-Lanz-Str. 4A, 12209 Berlin, DE [DE, DE],
for US only;
GROSSE, Gisela, Gruenauer Str. 4, 12524 Berlin, DE [DE, DE], for US only
AG ZIEBIG, Marlene, K., PATENTANWAELTE GULDE HENGELHAUPT ZIEBIG,
SCHUETZENSTRASSE 15 - 17, 10117 BERLIN, DE

LAF English
LA English
DT Patent
PI WO 2003037920 A2 20030508
DS W: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ
DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP
KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ
NO NZ OM PH PL PT RO RU SD SE SG SI SK SL TJ TM TN TR TT TZ
UA UG US UZ VC VN YU ZA ZM ZW
RW (ARIPO): GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW
RW (EAPO): AM AZ BY KG KZ MD RU TJ TM
RW (EPO): AT BE BG CH CY CZ DE DK EE ES FI FR GB GR IE IT LU MC NL PT
SE SK TR
RW (OAPI): BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
AI WO 2002-EP12039 A 20021028
PRAI DE 2001-101 54 685.8 20011029
ICM C07K014-195

L3 ANSWER 7 OF 16 PCTFULL COPYRIGHT 2003 Univentio on STN
AN 2003022226 PCTFULL ED 20030331 EW 200312
TIEN NEUROTROPHIC COMPONENTS OF THE **ADNF** I COMPLEX
TIFR COMPOSANTS NEUROTROPHIQUES DU COMPLEXE **ADNF** I
IN BRENNEMAN, Douglas, E., 10601 Santa Anita Terrace, Damascus, MD 20872,
US [US, US];
CASTELLON, Raquel, 11236 Belcher St., Norwalk, CA 90650, US [US, US];
SPONG, Catherine, Y., 3857 North Rixey St., Arlington, VA 22207, US [US,
US];
HAUSER, Janet, M., 5519 Southwick St., Bethesda, MD 20817, US [US, US];

GOZES, Illana, 14 Hamal St., Ramat Hasharon, IL [IL, IL]
PA THE GOVERNMENT OF THE UNITED STATES OF AMERICA as represented by the
SECRETARY OF THE DEPARTMENT OF HEALTH AND HUMAN SERVICES, Office of
Technology Transfer, 6011 Executive Boulevard, Suite 325, Rockville, MD
20852-3804, US [US, US], for all designates States except US;
RAMOT AT TEL-AVIV UNIVERSITY LTD., Levanon Streert 23, 69975 Tel-Aviv,
IL [IL, IL], for all designates States except US;
BRENNEMAN, Douglas, E., 10601 Santa Anita Terrace, Damascus, MD 20872,
US [US, US], for US only;
CASTELLON, Raquel, 11236 Belcher St., Norwalk, CA 90650, US [US, US],
for US only;
SPONG, Catherine, Y., 3857 North Rixey St., Arlington, VA 22207, US [US,
US], for US only;
HAUSER, Janet, M., 5519 Southwick St., Bethesda, MD 20817, US [US, US],
for US only;
GOZES, Illana, 14 Hamal St., Ramat Hasharon, IL [IL, IL], for US only
AG PARENT, Annette, S., Townsend Townsend and Crew LLP, Two Embarcadero
Center, 8th Floor, San Francisco, CA 94111, US
LAF English
LA English
DT Patent
PI WO 2003022226 A2 20030320
DS W: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ
DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP
KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ
NO NZ OM PH PL PT RO RU SD SE SG SI SK SL TJ TM TN TR TT TZ
UA UG US UZ VC VN YU ZA ZM ZW
RW (ARIPO): GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW
RW (EAPO): AM AZ BY KG KZ MD RU TJ TM
RW (EPO): AT BE BG CH CY CZ DE DK EE ES FI FR GB GR IE IT LU MC NL PT
SE SK TR
RW (OAPI): BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
AI WO 2002-US29146 A 20020912
PRAI US 2001-60/322,760 20010912
US 2002-60/371,961 20020410

L3 ANSWER 8 OF 16 USPATFULL on STN
AN 2002:206604 USPATFULL
TI PREVENTION OF FETAL ALCOHOL SYNDROME AND NEURONAL CELL DEATH WITH
ADNF POLYPEPTIDES
IN BRENNEMAN, DOUGLAS E., DAMASCUS, MD, UNITED STATES
SPONG, CATHERINE Y., ARLINGTON, VA, UNITED STATES
GOZES, ILLANA, RAMAT HASHARON, ISRAEL
BASSAN, MERAV, RAMAT HASHARON, ISRAEL
ZAMOSTIANO, RACHEL, HOD HASHARON, ISRAEL
PI US 2002111301 A1 20020815
AI US 1999-267511 A1 19990312 (9)
DT Utility
FS APPLICATION
LN.CNT 1861
INCL INCLM: 514/012.000
INCLS: 514/002.000
NCL NCLM: 514/012.000
NCLS: 514/002.000
IC [7]
ICM: A61K038-00
ICS: A01N037-18
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L3 ANSWER 9 OF 16 USPATFULL on STN
AN 2002:48571 USPATFULL
TI Use of **ADNF** for the treatment of **retinal** or optic
nerve head damage
IN Shade, Debra L., Benbrook, TX, UNITED STATES
Clark, Abbot F., Arlington, TX, UNITED STATES
PI US 2002028763 A1 20020307
AI US 2001-920931 A1 20010802 (9)
PRAI US 2000-230815P 20000907 (60)
DT Utility

FS APPLICATION
LN.CNT 95
INCL INCLM: 514/002.000
NCL NCLM: 514/002.000
IC [7]
ICM: A61K038-17
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L3 ANSWER 10 OF 16 PCTFULL COPYRIGHT 2003 Univentio on STN
AN 2002089857 PCTFULL ED 20021121 EW 200246
TIEN <i>TRANS</i>-VIRAL VECTOR MEDIATED GENE TRANSFER TO THE **RETINA**
TIFR TRANSFERT DE GENES A LA RETINE A L'AIDE DE VECTEURS <i>TRANS</i>-VIRAUX
IN WAKEFIELD, John, 500 Beacon Parkway West, Birmingham, AL 35209, US [US,
US];
BENNETT, Jean, University of Pennsylvania, 310 Stellar-Chance Labs, 422
Curie Boulevard, Philadelphia, PA 19104-6069, US [US, US]
PA TRANZYME, INC., 500 Beacon Parkway West, Birmingham, AL 35209, US [US,
US], for all designates States except US;
UNIVERSITY OF PENNSYLVANIA, Center for Technology Transfer, 3160
Chestnut Street, Philadelphia, PA 19104, US [US, US], for all designates
States except US;
WAKEFIELD, John, 500 Beacon Parkway West, Birmingham, AL 35209, US [US,
US], for US only;
BENNETT, Jean, University of Pennsylvania, 310 Stellar-Chance Labs, 422
Curie Boulevard, Philadelphia, PA 19104-6069, US [US, US], for US only
AG WILLIAMSON, Kelly, J., Alston & Bird LLP, Bank of America Plaza, Suite
4000, 101 South Tryon Street, Charlotte, NC 28280-4000, US
LAF English
LA English
DT Patent
PI WO 2002089857 A2 20021114
DS W: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ
DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP
KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ
NO NZ OM PH PL PT RO RU SD SE SG SI SK SL TJ TM TN TR TT TZ
UA UG US UZ VN YU ZA ZM ZW
RW (ARIPO): GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW
RW (EAPO): AM AZ BY KG KZ MD RU TJ TM
RW (EPO): AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
RW (OAPI): BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
AI WO 2002-US14518 A 20020508
PRAI US 2001-60/289,459 20010508
US 2001-60/340,116 20011102
ICM A61K048-00
ICS C12N015-867; C12N015-63; C12N015-64

L3 ANSWER 11 OF 16 PCTFULL COPYRIGHT 2003 Univentio on STN
AN 2001092333 PCTFULL ED 20020826
TIEN USE OF **ADNF** FOR ENHANCING LEARNING AND MEMORY
TIFR UTILISATION DE POLYPEPTIDES DERIVES DU FACTEUR NEUROTROPHIQUE DEPENDANT
DE L'ACTIVITE POUR AMELIORER LA MEMOIRE ET L'APPRENTISSAGE :
IN ADMINISTRATION PRE- ET POST-NATALE
SPONG, Catherine, Y.;
BRENNEMAN, Douglas;
GOZES, Illana
PA THE GOVERNMENT OF THE UNITED STATES OF AMERICA as represented by THE
SECRETARY OF THE DEPARTMENT OF HEALTH AND HUMAN SERVICES;
RAMOT UNIVERSITY AUTHORITY FOR APPLIED RESEARCH AND INDUSTRIAL
DEVELOPMENT, LTD.;
SPONG, Catherine, Y.;
BRENNEMAN, Douglas;
GOZES, Illana
DT Patent
PI WO 2001092333 A2 20011206
DS W: AE AG AL AM AT AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU
CZ CZ DE DE DK DK DM DZ EC EE EE ES FI FI GB GD GE GH GM HR
HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD
MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SK SL TJ
TM TR TT TZ UA UG US UZ VN YU ZA ZW GH GM KE LS MW MZ SD SL

SZ TZ UG ZW AM AZ BY KG KZ MD RU TJ TM AT BE CH CY DE DK ES
FI FR GB GR IE IT LU MC NL PT SE TR BF BJ CF CG CI CM GA GN
GW ML MR NE SN TD TG

AI WO 2001-US17758 A 20010531
PRAI US 2000-60/208,944 20000531
US 2001-60/267,805 20010208
ICM C07K014-475
ICS A61K038-18; A61P025-28

L3 ANSWER 12 OF 16 PCTFULL COPYRIGHT 2003 Univentio on STN
AN 2001012654 PCTFULL ED 20020828
TIEN ORALLY ACTIVE PEPTIDES THAT PREVENT CELL DAMAGE AND DEATH
TIFR PEPTIDES ACTIFS PAR VOIE ORALE, EMPECHANT LA DETERIORATION ET LA MORT
CELLULAIRES
IN BRENNEMAN, Douglas, E.;
GOZES, Illana;
SPONG, Catherine, Y.;
PINHASOV, Albert;
GILADI, Eliezer
PA RAMOT UNIVERSITY AUTHORITY FOR APPLIED RESEARCH & INDUSTRIAL DEVELOPMENT
LTD.;
THE GOVERNMENT OF THE UNITED STATES as represented by THE SECRETARY OF
THE DEPARTMENT OF HEALTH AND HUMAN SERVICES;
BRENNEMAN, Douglas, E.;
GOZES, Illana;
SPONG, Catherine, Y.;
PINHASOV, Albert;
GILADI, Eliezer

DT Patent
PI WO 2001012654 A2 20010222
DS W: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE
DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG
KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ
PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG US UZ VN
YU ZA ZW GH GM KE LS MW MZ SD SL SZ TZ UG ZW AM AZ BY KG KZ
MD RU TJ TM AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL
PT SE BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

AI WO 2000-US22861 A 20000817
PRAI US 1999-60/149,956 19990818
ICM C07K007-00 .

L3 ANSWER 13 OF 16 PCTFULL COPYRIGHT 2003 Univentio on STN
AN 2001009311 PCTFULL ED 20020828
TIEN METHODS OF INHIBITING CANCER CELLS WITH **ADNF** III ANTISENSE
OLIGONUCLEOTIDES
TIFR PROCEDES PERMETTANT D'INHIBER LES CELLULES CANCEREUSES A L'AIDE
D'OLIGONUCLEOTIDES ANTISENS **ADNF** III
IN GOZES, Illana;
BRENNEMAN, Douglas, E.;
ZAMOSTIANO, Rachel;
GELBER, Edgar;
PINHASOV, Albert;
BASSAN, Merav
PA RAMOT UNIVERSITY AUTHORITY FOR APPLIED RESEARCH & INDUSTRIAL DEVELOPMENT,
LTD.;
THE GOVERNMENT OF THE UNITED STATES OF AMERICA, represented by THE
SECRETARY OF THE DEPARTMENT OF HEALTH AND HUMAN SERVICES;
GOZES, Illana;
BRENNEMAN, Douglas, E.;
ZAMOSTIANO, Rachel;
GELBER, Edgar;
PINHASOV, Albert;
BASSAN, Merav

DT Patent
PI WO 2001009311 A2 20010208
DS W: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE
DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG
KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ
PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG US UZ VN

YU ZA ZW GH GM KE LS MW MZ SD SL SZ TZ UG ZW AM AZ BY KG KZ
MD RU TJ TM AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL
PT SE BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

AI WO 2000-US20742 A 20000728
PRAI US 1999-09/364,609 19990730
ICM C12N015-11
ICS A61K031-7088; C12Q001-68; A61P035-00

L3 ANSWER 14 OF 16 PCTFULL COPYRIGHT 2003 Univentio on STN
AN 2000053217 PCTFULL ED 20020515
TIEN PREVENTION OF FETAL ALCOHOL SYNDROME AND NEURONAL CELL DEATH WITH
ADNF POLYPEPTIDES
TIFR PREVENTION DU SYNDROME D'ALCOOLISME FOETAL ET DE LA MORT DE CELLULES
NEURONALES A L'AIDE DE POLYPEPTIDES **ADNF**
IN BRENNEMAN, Douglas, E.;
SPONG, Catherine, Y.;
GOZES, Illana;
BASSAN, Merav;
ZAMOSTIANO, Rachel
PA THE GOVERNMENT OF THE UNITED STATES OF AMERICA, as represented by THE
SECRETARY OF THE DEPARTMENT OF HEALTH AND HUMAN SERVICES;
RAMOT OF TEL AVIV UNIVERSITY;
BRENNEMAN, Douglas, E.;
SPONG, Catherine, Y.;
GOZES, Illana;
BASSAN, Merav;
ZAMOSTIANO, Rachel
LA English
DT Patent
PI WO 2000053217 A2 20000914
DS W: AE AL AM AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ DE DK DM
DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR
KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX NO NZ PL PT RO
RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW
GH GM KE LS MW SD SL SZ TZ UG ZW AM AZ BY KG KZ MD RU TJ TM
AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE BF BJ
CF CG CI CM GA GN GW ML MR NE SN TD TG
AI WO 2000-US6364 A 20000310
PRAI US 1999-09/267,511 19990312
ICM A61K038-18
ICS A61K031-7088; A61P025-32; A61P025-28

L3 ANSWER 15 OF 16 PCTFULL COPYRIGHT 2003 Univentio on STN
AN 2000027875 PCTFULL ED 20020515
TIEN ACTIVITY DEPENDENT NEUROTROPHIC FACTOR III (**ADNF** III)
TIFR FACTEUR NEUROTROPHIQUE III DEPENDANT DE L'ACTIVITE (**ADNF** III)
IN GOZES, Illana;
BRENNEMAN, Douglas, E.;
BASSAN, Merav;
ZAMOSTIANO, Rachel
PA THE GOVERNMENT OF THE UNITED STATES OF AMERICA, as represented by THE
SECRETARY OF THE DEPARTMENT OF HEALTH AND HUMAN SERVICES;
RAMOT UNIVERSITY AUTHORITY FOR APPLIED RESEARCH AND INDUSTRIAL
DEVELOPMENT;
GOZES, Illana;
BRENNEMAN, Douglas, E.;
BASSAN, Merav;
ZAMOSTIANO, Rachel
LA English
DT Patent
PI WO 2000027875 A2 20000518
DS W: AE AL AM AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ DE DK DM
EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ
LC LK LR LS LT LU LV MA MD MG MK MN MW MX NO NZ PL PT RO RU
SD SE SG SI SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW GH
GM KE LS MW SD SL SZ TZ UG ZW AM AZ BY KG KZ MD RU TJ TM AT
BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE BF BJ CF
CG CI CM GA GN GW ML MR NE SN TD TG
AI WO 1999-US26213 A 19991104

PRAI US 1998-09/187,330 19981106
ICM C12N015-18
ICS C07K014-475; C07K016-22; A61K038-22

L3 ANSWER 16 OF 16 PCTFULL COPYRIGHT 2003 Univentio on STN
AN 1998035042 PCTFULL ED 20020514
TIEN ACTIVITY DEPENDENT NEUROTROPHIC FACTOR III (**ADNF** III)
TIFR FACTEUR NEUROTROPHIQUE III DEPENDANT DE L'ACTIVITE (**ADNF** III)
IN GOZES, Illana;
BRENNEMAN, Douglas, E.;
BASSAN, Merav

PA THE GOVERNMENT OF THE UNITED STATES OF AMERICA, represented by THE
SECRETARY OF THE DEPARTMENT OF HEALTH HUMAN SERVICES;
GOZES, Illana;
BRENNEMAN, Douglas, E.;
BASSAN, Merav

LA English

DT Patent

PI WO 9835042 A2 19980813

DS W: AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI
GB GE GH GM GW HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LT
LU LV MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL
TJ TM TR TT UA UG US UZ VN YU ZW GH GM KE LS MW SD SZ UG ZW
AM AZ BY KG KZ MD RU TJ TM AT BE CH DE DK ES FI FR GB GR IE
IT LU MC NL PT SE BF BJ CF CG CI CM GA GN ML MR NE SN TD TG

AI WO 1998-US2485 A 19980206

PRAI US 1997-60/037,404 19970207

ICM C12N015-18

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